

## Refine Search

### Search Results -

Terms	Documents
L6 and 525/\$.ccls.	6

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
**US OCR Full-Text Database**  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L8





### Search History

DATE: Wednesday, July 05, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<u>L8</u>	L6 and 525/\$.ccls.	6	<u>L8</u>
<u>L7</u>	L6 and ((grafted near polyolefin) or (functionalized near polyolefin) or (maleated near polyethylene) or (maleated near polypropylene))	3	<u>L7</u>
<u>L6</u>	(unmodified near cyclodextrin)	139	<u>L6</u>
<u>L5</u>	L3 and 525/\$.ccls.	6	<u>L5</u>
<u>L4</u>	L3 and 525/\$.ccls.	6	<u>L4</u>
<u>L3</u>	L1 and (unmodified near cyclodextrin)	139	<u>L3</u>
<u>L2</u>	L1 and ((grafted near polyolefin) or (functionalized near polyolefin) or (maleated near polyethylene) or (maleated near polypropylene))	3	<u>L2</u>
<u>L1</u>	(unmodified near cyclodextrin) or (non-modified near cyclodextrin) or (non-substituted near cyclodextrin) or (natural near cyclodextrin)	250	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L6 and ((grafted near polyolefin) or (functionalized near polyolefin) or (maleated near polyethylene) or (maleated near polypropylene))	3

Database:

US Pre-Grant Publication Full-Text Database  
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L7





### Search History

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**Hit**  
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                  result  
                  set

*DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR*

<u>L7</u>	L6 and ((grafted near polyolefin) or (functionalized near polyolefin) or (maleated near polyethylene) or (maleated near polypropylene))	3	<u>L7</u>
<u>L6</u>	(unmodified near cyclodextrin)	139	<u>L6</u>
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<u>L4</u>	L3 and 525/\$.ccls.	6	<u>L4</u>
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<u>L2</u>	L1 and ((grafted near polyolefin) or (functionalized near polyolefin) or (maleated near polyethylene) or (maleated near polypropylene))	3	<u>L2</u>
<u>L1</u>	(unmodified near cyclodextrin) or (non-modified near cyclodextrin) or (non-substituted near cyclodextrin) or (natural near cyclodextrin)	250	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

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### Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20050261426 A1

L8: Entry 1 of 6

File: PGPB

Nov 24, 2005

PGPUB-DOCUMENT-NUMBER: 20050261426

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050261426 A1

TITLE: Amphoteric grafted barrier materials

PUBLICATION-DATE: November 24, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wood, Willard E.	Arden Hills	MN	US
Beaverson, Neil J.	Hugo	MN	US

US-CL-CURRENT: 525/66

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">Rm/C</a>	<a href="#">Draw D</a>
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☐ 2. Document ID: US 20040229998 A1

L8: Entry 2 of 6

File: PGPB

Nov 18, 2004

PGPUB-DOCUMENT-NUMBER: 20040229998

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040229998 A1

TITLE: Suppression of aqueous viscosity of nonionic associative thickeners

PUBLICATION-DATE: November 18, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Sau, Arjun C.	Newark	DE	US

US-CL-CURRENT: 525/54.3

<a href="#">Full</a>	<a href="#">Title</a>	<a href="#">Citation</a>	<a href="#">Front</a>	<a href="#">Review</a>	<a href="#">Classification</a>	<a href="#">Date</a>	<a href="#">Reference</a>	<a href="#">Sequences</a>	<a href="#">Attachments</a>	<a href="#">Claims</a>	<a href="#">Rm/C</a>	<a href="#">Draw D</a>
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☐ 3. Document ID: US 20040110901 A1

L8: Entry 3 of 6

File: PGPB

Jun 10, 2004

PGPUB-DOCUMENT-NUMBER: 20040110901  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040110901 A1

TITLE: Grafted cyclodextrin

PUBLICATION-DATE: June 10, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wood, Willard E.	Arden Hills	MN	US
Beaverson, Neil J.	Vadnais Heights	MN	US
Seethamraju, Kasyap V.	Eden Prairie	MN	US

US-CL-CURRENT: 525/69; 525/70

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	EMC	Drawings
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☐ 4. Document ID: US 20030144222 A1

L8: Entry 4 of 6

File: PGPB

Jul 31, 2003

PGPUB-DOCUMENT-NUMBER: 20030144222  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030144222 A1

TITLE: Cyclodextrin grafted biocompatible amphiphilic polymer and methods of preparation and use thereof

PUBLICATION-DATE: July 31, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Wang, Laixin	Salt Lake City	UT	US
Ruffner, Duane E.	Salt Lake City	UT	US

US-CL-CURRENT: 514/44; 424/486, 514/449, 525/54.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	EMC	Drawings
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☐ 5. Document ID: US 20030092672 A1

L8: Entry 5 of 6

File: PGPB

May 15, 2003

PGPUB-DOCUMENT-NUMBER: 20030092672  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030092672 A1

TITLE: Amphiphilic macrocyclic derivatives and their analogues

PUBLICATION-DATE: May 15, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Darcy, Raphael	Dublin		IE
Penkler, Lawrence John	Port Elizabeth		ZA
Ravoo, Bart Jan	Dublin		IE

US-CL-CURRENT: [514/54](#); [514/58](#), [525/54.5](#), [536/53](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	FullC	Draw D.
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☐ 6. Document ID: US 6851462 B2

L8: Entry 6 of 6

File: USPT

Feb 8, 2005

US-PAT-NO: 6851462

DOCUMENT-IDENTIFIER: US 6851462 B2

TITLE: Rubber compositions containing a cyclodextrin compound

DATE-ISSUED: February 8, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Frank; Uwe Ernst	Marpingen			DE
Kayser; Francois	Luxembourg			LU

US-CL-CURRENT: [152/450](#); [152/451](#), [152/525](#), [428/34.1](#), [428/35.7](#), [524/502](#), [525/54.31](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	FullC	Draw D.
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L6 and 525/\$.ccls.

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